

**Tubular mouth piece for an extremity of an irrigation hose****Publication number:** PT979681T**Publication date:** 2004-12-31**Inventor:** SYLVAIN BEGASSAT MICHEL (FR)**Applicant:** SOTEP SOC (FR)**Classification:**

**- international:** **A01G25/16; B05B1/00; G01F1/36; G01F1/38;**  
**A01G25/16; B05B1/00; G01F1/34;** (IPC1-7): B05B1/00;  
A01G25/16; G01F1/36; G01F1/38

**- European:** A01G25/16; B05B1/00; G01F1/36B; G01F1/38B

**Application number:** PT19990490021T 19990726**Priority number(s):** FR19980010451 19980811**Also published as:**

EP0979681 (A1)

FR2782366 (A1)

EP0979681 (B1)

ES2226318T (T3)

DE69919280T (T2)

**Report a data error here**

Abstract not available for PT979681T

Abstract of corresponding document: **EP0979681**

The fitting is attached to the end of a watering pipe and has a body (3) in which there is a channel (4) through which the water flows. A pipe connector (7) is present at one end. The fitting also includes a sensor (8) which can be displaced along an axis parallel to the axis of the channel. The sensor is indirectly affected by the fluid pressure flowing through the channel. A cursor (9) is displaced along a graduated scale (10) which extends parallel to the longitudinal axis of the channel. A mechanical device (11) correlates the movement of the cursor as a function of the displacement of the sensor and of the channel cross section so as to indicate the instantaneous flow rate.

---

Data supplied from the **esp@cenet** database - Worldwide